

Refine Search

Search Results -

Term	Documents
(8 NOT 9).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	5
(L8 NOT L9).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	5

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
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 EPO Abstracts Database
 JPO Abstracts Database
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 IBM Technical Disclosure Bulletins

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L10

Refine Search

Recall Text

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Search History

DATE: Wednesday, June 07, 2006 [Printable Copy](#) [Create Case](#)

Set Name **Query**
 side by side

Hit Count

Set Name
 result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES;
 OP=AND

<u>L10</u>	L8 not L9	5	<u>L10</u>
<u>L9</u>	L8 and (Tie-2 or CD31 or c-kit)	23	<u>L9</u>
<u>L8</u>	L4 not (L7 or L6)	28	<u>L8</u>
<u>L7</u>	(L3 or L5) and (eye or ocular)	17	<u>L7</u>
<u>L6</u>	(L3 or L5) and (antiangiogenic or angiostatic or TrpRS)	5	<u>L6</u>
<u>L5</u>	L4 not L3	31	<u>L5</u>
<u>L4</u>	(lineage adj negative) same (HSC or(hematopoietic adj stem))	45	<u>L4</u>
<u>L3</u>	(lineage adj negative) adj (HSC or(hematopoietic adj stem))	14	<u>L3</u>
<u>L2</u>	L1 and (anti-angiogenic or TrpRS)	10	<u>L2</u>
<u>L1</u>	Friedlander-Martin.in.	21	<u>L1</u>

END OF SEARCH HISTORY

**PALM INTRANET**

Day : Wednesday

Date: 6/7/2006

Time: 09:23:46

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.

Additionally, enter the **first few letters** of the Inventor's First name.

Last Name**First Name**

Friedlander

Martin

Search

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**PALM INTRANET**

Day : Wednesday ,

Date: 6/7/2006

Time: 09:23:46

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.

Additionally, enter the **first few letters** of the Inventor's First name.

Last Name**First Name**

To go back use Back button on your browser toolbar.

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**PALM INTRANET**

Day : Wednesday

Date: 6/7/2006

Time: 09:23:46

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.

Additionally, enter the **first few letters** of the Inventor's First name.

Last Name**First Name**

To go back use Back button on your browser toolbar.

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 Logon file001 07jun06 09:26:19

*** ANNOUNCEMENTS ***

NEW FILES RELEASED

***Regulatory Affairs Journals (File 183)
 ***Index Chemicus (File 302)
 ***Inspec (File 202)

RESUMED UPDATING

***File 141, Reader's Guide Abstracts

RELOADS COMPLETED

***File 516, D&B--Dun's Market Identifiers
 ***File 523, D&B European Dun's Market Identifiers
 ***File 531, American Business Directory
 *** MEDLINE has been reloaded with the 2006 MeSH (Files 154 & 155)
 *** The 2005 reload of the CLAIMS files (Files 340, 341, 942)
 is now available online. ***

DATABASES REMOVED

***File 196, FINDEX
 ***File 468, Public Opinion Online (POLL)
 Chemical Structure Searching now available in Prous Science Drug
 Data Report (F452), Prous Science Drugs of the Future (F453),
 IMS R&D Focus (F445/955), Pharmaprojects (F128/928), Beilstein
 Facts (F390), Derwent Chemistry Resource (F355) and Index Chemicus
 (File 302). ***

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File 1:ERIC 1966-2006/Apr (c) format only 2006 Dialog

Set	Items	Description
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Cost is in DialUnits
 ?

B 155,159,5,73
 07jun06 09:26:33 User259876 Session D883.1
 \$0.81 0.232 DialUnits File1
 \$0.81 Estimated cost File1
 \$0.05 INTERNET
 \$0.86 Estimated cost this search
 \$0.86 Estimated total session cost 0.232 DialUnits

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File 155:MEDLINE(R) 1951-2006/Jun 06
 (c) format only 2006 Dialog

*File 155: Please see HELP NEWS 154
 for information about recent updates added to MEDLINE.
 File 159:Cancerlit 1975-2002/Oct

6/7/06

(c) format only 2002 Dialog

***File 159: Cancerlit is no longer updating.**

Please see HELP NEWS159.

File 5:Biosis Previews(R) 1969-2006/Jun W1

(c) 2006 The Thomson Corporation

File 73:EMBASE 1974-2006/Jun 07

(c) 2006 Elsevier Science B.V.

Set	Items	Description
-----	-------	-------------

S	(LINEAGE (W) NEGATIVE) (S) (HSC OR (HEMATOPOIETIC (W) STEM))	
	107892	LINEAGE
	1732762	NEGATIVE
	9279	HSC
	185383	HEMATOPOIETIC
	457596	STEM
	97650	HEMATOPOIETIC(W)STEM
S1	187	(LINEAGE (W) NEGATIVE) (S) (HSC OR (HEMATOPOIETIC (W) STEM))

S S1 AND (ANTIANGIOGENIC OR ANGIOSTATIC OR TRPRS)		
	187	S1
	10356	ANTIANGIOGENIC
	1340	ANGIOSTATIC
	196	TRPRS
S2	0	S1 AND (ANTIANGIOGENIC OR ANGIOSTATIC OR TRPRS)

Set	Items	Description
S1	187	(LINEAGE (W) NEGATIVE) (S) (HSC OR (HEMATOPOIETIC (W) STEM-))
S2	0	S1 AND (ANTIANGIOGENIC OR ANGIOSTATIC OR TRPRS)

S S1 AND (EYE OR OCULAR)		
	187	S1
	540361	EYE
	202848	OCULAR
S3	5	S1 AND (EYE OR OCULAR)

RD	S4	4	RD (unique items)
----	----	---	-------------------

T S4/3,K/ALL

4/3,K/1 (Item 1 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2006 The Thomson Corporation. All rts. reserv.

0015709692 BIOSIS NO.: 200600055087

Adult bone marrow-derived progenitor cells promote vascular rescue in a mouse model of oxygen-induced retinopathy

AUTHOR: Banin E (Reprint); Ritter M R; Dorrell M I; Aguilar E; Moreno S K; Friedlander M

JOURNAL: IOVS 46 (Suppl. S): p3246 2005 2005

CONFERENCE/MEETING: Annual Meeting of the
Association-for-Research-in-Vision-and-Ophthalmology Ft Lauderdale, FL,
USA May 01 -05, 2005; 20050501

SPONSOR: Assoc Res Vis & Ophthalmol

ISSN: 0146-0404

DOCUMENT TYPE: Meeting; Meeting Poster

RECORD TYPE: Abstract

LANGUAGE: English

...ABSTRACT: mice were intravitreally injected with PBS, 1-2 x 10⁵
BM-derived Lineage negative hematopoietic stem cells (Lin-HSCs) or
CD31, 34 and 11b-negative cells (CD-). The mice were exposed...

DESCRIPTORS:

...DISEASES: eye disease, etiology...

...vascular disease, eye disease

4/3,K/2 (Item 2 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2006 The Thomson Corporation. All rts. reserv.

0015606912 BIOSIS NO.: 200510301412

Topical application of BM-derived stem cells enhances the repair of corneal injuries

AUTHOR: Gallazzi A (Reprint); Ghinelli E; Carito G; Isacchi G; Scadden D T

AUTHOR ADDRESS: Harvard Univ, Sch Med, Cambridge, MA 02138 USA**USA

JOURNAL: IOVS 45 (Suppl. 1): pU557 APR 2004 2004

CONFERENCE/MEETING: Annual Meeting of the

Association-for-Research-in-Vision-and-Ophthalmology Ft Lauderdale, FL,
USA April 24 -29, 2004; 20040424

SPONSOR: Assoc Res Vis & Ophthalmol

ISSN: 0146-0404

DOCUMENT TYPE: Meeting; Meeting Poster

RECORD TYPE: Abstract

LANGUAGE: English

...ABSTRACT: tissue injuries. In the ophthalmic field the use of autologous
cells in the treatment of several ocular diseases has involved, not
always successfully, limbal stem cells therapy. This approach, however,
involve surgery...

...eyes under anesthesia with ethanol 20% for 90 secs and corneal
epithelium was scraped. Hematopoietic Lineage negative cells were
selected from whole bone marrow (BM) of male donors, suspended in PBS and
applied topically in one eye only (experimental group) while the fellow
eye was treated with PBS eye drops (control group). Animals were
daily evaluated for corneal re-epithelization grading, transparency and
other...

...Y-chromosome DNA, and its absence in the control group. Conclusions: Our
data suggest that hematopoietic stem cells are capable of enhancing
the in vivo healing rate of injured corneas, and of...

DESCRIPTORS:

...ORGANISMS: PARTS ETC: eye --

...DISEASES: injury, eye disease

4/3,K/3 (Item 3 from file: 5)

DIALOG(R) File 5:Biosis Previews(R)

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0015078586 BIOSIS NO.: 200400459815

Rescue of retinal degeneration by intravitreally injected adult bone marrow-derived lineage-negative hematopoietic stem cells

AUTHOR: Otani Atsushi; Dorrell Michael Ian; Kinder Karen; Moreno Stacey K; Nusinowitz Steven; Banin Eyal; Heckenlively John; Friedlander Martin (Reprint)

AUTHOR ADDRESS: Dept Cell Biol, Scripps Res Inst, 10550 N Torrey Pines Rd, La Jolla, CA, 92037, USA**USA

AUTHOR E-MAIL ADDRESS: friedlan@scripps.edu

JOURNAL: Journal of Clinical Investigation 114 (6): p765-774 September 2004 2004

MEDIUM: print

ISSN: 0021-9738

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

Rescue of retinal degeneration by intravitreally injected adult bone marrow-derived lineage-negative hematopoietic stem cells

...ABSTRACT: whenever a fraction of mouse or human adult bone marrow-derived stem cells (lineage-negative hematopoietic stem cells (Lin- HSCs)) containing endothelial precursors stabilizes and rescues retinal blood vessels that would ordinarily...

DESCRIPTORS:

...DISEASES: eye disease, genetic disease, genetics, therapy

METHODS & EQUIPMENT: intravitreal adult bone marrow-derived lineage-negative hematopoietic stem cell injection...

4/3,K/4 (Item 1 from file: 73)

DIALOG(R) File 73:EMBASE

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12910451 EMBASE No: 2004517091

Bone marrow-derived stem cells preserve cone vision in retinitis pigmentosa

Smith L.E.H.

L.E.H. Smith, Department of Ophthalmology, Children's Hospital, 300 Longwood Avenue, Boston, MA 02115 United States

AUTHOR EMAIL: lois.smith@childrens.harvard.edu

Journal of Clinical Investigation (J. CLIN. INVEST.) (United States) 2004, 114/6 (755-757)

CODEN: JCINA ISSN: 0021-9738

DOCUMENT TYPE: Journal ; Review

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

NUMBER OF REFERENCES: 18

...presumed metabolic consequence of photoreceptor degeneration. A new study shows that autologous bone marrow-derived lineage - negative hematopoietic stem cells, which incorporate into the degenerating blood vessels in two murine models of retinitis pigmentosa...

MEDICAL DESCRIPTORS:

autologous hematopoietic stem cell transplantation; pathophysiology; retina cone; eye protection; human; nonhuman; review; priority journal

?

Set	Items	Description
S1	187	(LINEAGE (W) NEGATIVE) (S) (HSC OR (HEMATOPOIETIC (W) STEM-))
S2	0	S1 AND (ANTIANGIOGENIC OR ANGIOSTATIC OR TRPRS)
S3	5	S1 AND (EYE OR OCULAR)
S4	4	RD (unique items)

?

S (LIN (W) NEGATIVE (W) HSC?)

8727 LIN

1732762 NEGATIVE

22546 HSC?

S5 0 (LIN (W) NEGATIVE (W) HSC?)

?

S (LIN-HSC)

S6 0 (LIN-HSC)

?

Set	Items	Description
S1	187	(LINEAGE (W) NEGATIVE) (S) (HSC OR (HEMATOPOIETIC (W) STEM-))
S2	0	S1 AND (ANTIANGIOGENIC OR ANGIOSTATIC OR TRPRS)
S3	5	S1 AND (EYE OR OCULAR)
S4	4	RD (unique items)
S5	0	(LIN (W) NEGATIVE (W) HSC?)
S6	0	(LIN-HSC)

?

S (BONE (W) MARROW) (S) (STEM (W) CELLS)

Processing

1371337 BONE

538655 MARROW

457596 STEM

5836352 CELLS

S7 28577 (BONE (W) MARROW) (S) (STEM (W) CELLS)

?

S S7 (S) ((LINEAGE (W) NEGATIVE) OR LIN-)

28577 S7

107892 LINEAGE

1732762 NEGATIVE

671 LINEAGE (W) NEGATIVE

1 LIN-

S8 195 S7 (S) ((LINEAGE (W) NEGATIVE) OR LIN-)

?

S S8 AND (ANTIANGIOGENIC OR ANGIOSTATIC OR TRPRS)

~~195 S8~~

10356 ANTIANGIOGENIC

1340 ANGIOSTATIC

196 TRPRS

S9 0 S8 AND (ANTIANGIOGENIC OR ANGIOSTATIC OR TRPRS)

?

Set	Items	Description
S1	187	(LINEAGE (W) NEGATIVE) (S) (HSC OR (HEMATOPOIETIC (W) STEM-

```

    ))
S2      0   S1 AND (ANTIANGIOGENIC OR ANGIOSTATIC OR TRPRS)
S3      5   S1 AND (EYE OR OCULAR)
S4      4   RD (unique items)
S5      0   (LIN (W) NEGATIVE (W) HSC?)
S6      0   (LIN-HSC)
S7      28577 (BONE (W) MARROW) (S) (STEM (W) CELLS)
S8      195  S7 (S) ((LINEAGE (W) NEGATIVE) OR LIN-)
S9      0   S8 AND (ANTIANGIOGENIC OR ANGIOSTATIC OR TRPRS)
?
```

```

S S8 AND (EYE OR OCULAR)
      195  S8
      540361 EYE
      202848 OCULAR
S10    5   S8 AND (EYE OR OCULAR)
?
```

```

RD
S11    4   RD (unique items)
?
```

T S11/3,K/ALL

11/3,K/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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0015709692 BIOSIS NO.: 200600055087

Adult bone marrow-derived progenitor cells promote vascular rescue in a mouse model of oxygen-induced retinopathy

AUTHOR: Banin E (Reprint); Ritter M R; Dorrell M I; Aguilar E; Moreno S K; Friedlander M

JOURNAL: IOVS 46 (Suppl. S): p3246 2005 2005

CONFERENCE/MEETING: Annual Meeting of the

Association-for-Research-in-Vision-and-Ophthalmology Ft Lauderdale, FL, USA May 01 -05, 2005; 20050501

SPONSOR: Assoc Res Vis & Ophthalmol

ISSN: 0146-0404

DOCUMENT TYPE: Meeting; Meeting Poster

RECORD TYPE: Abstract

LANGUAGE: English

...ABSTRACT: were intravitreally injected with PBS, 1-2 x 10(5) BM-derived Lineage negative hematopoietic stem cells (Lin-HSCs) or CD31, 34 and 11b-negative cells (CD-). The mice were exposed to...

DESCRIPTORS:

...DISEASES: eye disease, etiology...

...vascular disease, eye disease

11/3,K/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
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0015606912 BIOSIS NO.: 200510301412

Topical application of BM-derived stem cells enhances the repair of corneal injuries

AUTHOR: Gallazzi A (Reprint); Ghinelli E; Carito G; Isacchi G; Scadden D T

AUTHOR ADDRESS: Harvard Univ, Sch Med, Cambridge, MA 02138 USA**USA
JOURNAL: IOVS 45 (Suppl. 1): pU557 APR 2004 2004
CONFERENCE/MEETING: Annual Meeting of the
Association-for-Research-in-Vision-and-Ophthalmology Ft Lauderdale, FL,
USA April 24 -29, 2004; 20040424
SPONSOR: Assoc Res Vis & Ophthalmol
ISSN: 0146-0404
DOCUMENT TYPE: Meeting; Meeting Poster
RECORD TYPE: Abstract
LANGUAGE: English

...ABSTRACT: tissue injuries. In the ophthalmic field the use of autologous cells in the treatment of several ocular diseases has involved, not always successfully, limbal stem cells therapy. This approach, however, involve surgery...

...90 secs and corneal epithelium was scraped. Hematopoietic Lineage negative cells were selected from whole bone marrow (BM) of male donors, suspended in PBS and applied topically in one eye only (experimental group) while the fellow eye was treated with PBS eye drops (control group). Animals were daily evaluated for corneal re-epithelization grading, transparency and other...

...chromosome DNA, and its absence in the control group. Conclusions: Our data suggest that hematopoietic stem cells are capable of enhancing the in vivo healing rate of injured corneas, and of integration...

DESCRIPTORS:

...ORGANISMS: PARTS ETC: eye --
...DISEASES: injury, eye disease

11/3,K/3 (Item 3 from file: 5)

DIALOG(R) File 5: Biosis Previews(R)

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0015078586 BIOSIS NO.: 200400459815

Rescue of retinal degeneration by intravitreally injected adult bone marrow-derived lineage-negative hematopoietic stem cells

AUTHOR: Otani Atsushi; Dorrell Michael Ian; Kinder Karen; Moreno Stacey K; Nusinowitz Steven; Banin Eyal; Heckenlively John; Friedlander Martin (Reprint)

AUTHOR ADDRESS: Dept Cell Biol, Scripps Res Inst, 10550 N Torrey Pines Rd, La Jolla, CA, 92037, USA**USA

AUTHOR E-MAIL ADDRESS: friedlan@scripps.edu

JOURNAL: Journal of Clinical Investigation 114 (6): p765-774 September 2004 2004

MEDIUM: print

ISSN: 0021-9738

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

Rescue of retinal degeneration by intravitreally injected adult bone marrow-derived lineage-negative hematopoietic stem cells

...ABSTRACT: demonstrate that whenever a fraction of mouse or human adult bone marrow-derived stem cells (lineage - negative hematopoietic stem cells (Lin- HSCs)) containing endothelial precursors stabilizes and rescues retinal blood vessels that would ordinarily completely...

DESCRIPTORS:

...DISEASES: eye disease, genetic disease, genetics, therapy

11/3,K/4 (Item 1 from file: 73)

DIALOG(R) File 73:EMBASE

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12910451 EMBASE No: 2004517091

Bone marrow-derived stem cells preserve cone vision in retinitis pigmentosa

Smith L.E.H.

L.E.H. Smith, Department of Ophthalmology, Children's Hospital, 300

Longwood Avenue, Boston, MA 02115 United States

AUTHOR EMAIL: lois.smith@childrens.harvard.edu

Journal of Clinical Investigation (J. CLIN. INVEST.) (United States)

2004, 114/6 (755-757)

CODEN: JCINA ISSN: 0021-9738

DOCUMENT TYPE: Journal ; Review

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

NUMBER OF REFERENCES: 18

...vasculature is a presumed metabolic consequence of photoreceptor degeneration. A new study shows that autologous bone marrow-derived lineage - negative hematopoietic stem cells, which incorporate into the degenerating blood vessels in two murine models of retinitis pigmentosa, rd1...

...prevent cone loss (see the related article beginning on page 765). The use of autologous bone marrow might avoid problems with rejection while preserving central cone vision in a wide variety of...

MEDICAL DESCRIPTORS:

autologous hematopoietic stem cell transplantation; pathophysiology; retina cone; eye protection; human; nonhuman; review; priority journal

Set	Items	Description
S1	187	(LINEAGE (W) NEGATIVE) (S) (HSC OR (HEMATOPOIETIC (W) STEM-))
S2	0	S1 AND (ANTIANGIOGENIC OR ANGIOSTATIC OR TRPRS)
S3	5	S1 AND (EYE OR OCULAR)
S4	4	RD (unique items)
S5	0	(LIN (W) NEGATIVE (W) HSC?)
S6	0	(LIN-HSC)
S7	28577	(BONE (W) MARROW) (S) (STEM (W) CELLS)
S8	195	S7 (S) ((LINEAGE (W) NEGATIVE) OR LIN-)
S9	0	S8 AND (ANTIANGIOGENIC OR ANGIOSTATIC OR TRPRS)
S10	5	S8 AND (EYE OR OCULAR)
S11	4	RD (unique items)
?		

S S8 AND (TIE-2 OR TEK)

195 S8

292 TIE-2

1200 TEK

S12 1 S8 AND (TIE-2 OR TEK)

?

T S12/3,K/ALL

12/3,K/1 (Item 1 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

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0014378981 BIOSIS NO.: 200300335724

Ex-Vivo Expansion of SCID-Repopulating Cell Activity under Hypoxic Conditions.

AUTHOR: Danet Guenahel H (Reprint); Luongo Jennifer L (Reprint); Pan Yi (Reprint); Bonnet Dominique (Reprint); Simon M Celeste (Reprint)

AUTHOR ADDRESS: Abramson Family Cancer Research Institute, University of Pennsylvania, Philadelphia, PA, USA**USA

JOURNAL: Blood 100 (11): pAbstract No. 1124 November 16, 2002 2002

MEDIUM: print

CONFERENCE/MEETING: 44th Annual Meeting of the American Society of Hematology Philadelphia, PA, USA December 06-10, 2002; 20021206

SPONSOR: American Society of Hematology

ISSN: 0006-4971

DOCUMENT TYPE: Meeting; Meeting Poster; Meeting Abstract

RECORD TYPE: Abstract

LANGUAGE: English

...ABSTRACT: the functional and molecular effects of hypoxia on cultured human hematopoietic progenitors and stem cells. Lineage - negative (Lin-) CD34+ or CD34+CD38- cells were isolated from normal adult BM and cultured for...

...freshly isolated Lin-CD34+CD38- cells (1 SRC in 900 cells) indicating that human hematopoietic stem cells can be sustained and even expanded in vitro under severe hypoxic conditions. We also characterized

DESCRIPTORS:

CHEMICALS & BIOCHEMICALS: ... Tie-2

Set	Items	Description
S1	187	(LINEAGE (W) NEGATIVE) (S) (HSC OR (HEMATOPOIETIC (W) STEM-))
S2	0	S1 AND (ANTIANGIOGENIC OR ANGIOSTATIC OR TRPRS)
S3	5	S1 AND (EYE OR OCULAR)
S4	4	RD (unique items)
S5	0	(LIN (W) NEGATIVE (W) HSC?)
S6	0	(LIN-HSC)
S7	28577	(BONE (W) MARROW) (S) (STEM (W) CELLS)
S8	195	S7 (S) ((LINEAGE (W) NEGATIVE) OR LIN-)
S9	0	S8 AND (ANTIANGIOGENIC OR ANGIOSTATIC OR TRPRS)
S10	5	S8 AND (EYE OR OCULAR)
S11	4	RD (unique items)
S12	1	S8 AND (TIE-2 OR TEK)

COST

07jun06 09:37:57 User259876 Session D883.2

\$5.19 1.526 DialUnits File155

\$5.19 Estimated cost File155

\$2.46 0.782 DialUnits File159

\$2.46 Estimated cost File159

\$10.04 1.702 DialUnits File5

\$1.12 7 Type(s) in Format 95 (KWIC)

\$1.12 7 Types

\$11.16 Estimated cost File5

\$12.18 1.088 DialUnits File73
\$6.20 2 Type(s) in Format 3
\$6.20 2 Types
\$18.38 Estimated cost File73
OneSearch, 4 files, 5.097 DialUnits FileOS
\$3.20 INTERNET
\$40.39 Estimated cost this search
\$41.25 Estimated total session cost 5.329 DialUnits

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